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**Record 1 of 9****Title:** Characterization of density and selected anatomical features of stemwood and branchwood of *E-cylindricum*, *E-angolense* and *K-ivorensis* from natural forests in Ghana**Author(s):** Dadzie, PK (Dadzie, Peter Kessels); Amoah, M (Amoah, Martin); Ebanyenle, E (Ebanyenle, Emmanuel); Frimpong-Mensah, K (Frimpong-Mensah, Kwasi)**Source:** EUROPEAN JOURNAL OF WOOD AND WOOD PRODUCTS **Volume:** 76 **Issue:** 2 **Pages:** 655-667 **DOI:** 10.1007/s00107-017-1195-6 **Published:** MAR 2018**Accession Number:** WOS:000423831100026**ISSN:** 0018-3768**eISSN:** 1436-736X**Record 2 of 9****Title:** Variation in bending strength properties in stem and branch woods as influenced by density and moisture levels in *Entandrophragma cylindricum***Author(s):** Dadzie, PK (Dadzie, P. K.); Amoah, M (Amoah, M.); Frimpong-Mensah, K (Frimpong-Mensah, K.); Inkum, PB (Inkum, P. B.)**Source:** AUSTRALIAN FORESTRY **Volume:** 79 **Issue:** 4 **Pages:** 233-240 **DOI:** 10.1080/00049158.2016.1251816 **Published:** DEC 2016**Accession Number:** WOS:000390710700001**ISSN:** 0004-9158**eISSN:** 2325-6087**Record 3 of 9****Title:** Some physical, mechanical and anatomical characteristics of stemwood and branchwood of two hardwood species used for structural applications**Author(s):** Dadzie, PK (Dadzie, Peter Kessels); Amoah, M (Amoah, Martin); Frimpong-Mensah, K (Frimpong-Mensah, Kwasi); Oheneba-Kwarteng, F (Oheneba-Kwarteng, Frank)**Source:** MATERIALS AND STRUCTURES **Volume:** 49 **Issue:** 12 **Pages:** 4947-4958 **DOI:** 10.1617/s11527-016-0835-3 **Published:** DEC 2016**Accession Number:** WOS:000380236800003**ISSN:** 1359-5997**eISSN:** 1871-6873**Record 4 of 9****Title:** The relationship between trunk- and twigwood density shifts with tree size and species stature**Author(s):** He, D (He, Dong); Deane, DC (Deane, David C.)**Source:** FOREST ECOLOGY AND MANAGEMENT **Volume:** 372 **Pages:** 137-142 **DOI:** 10.1016/j.foreco.2016.04.015 **Published:** JUL 15 2016**Accession Number:** WOS:000376802600015**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Deane, David C	5854-2017	0000-0003-2144-624X

ISSN: 0378-1127**eISSN:** 1872-7042**Record 5 of 9****Title:** Comparison of density and selected microscopic characteristics of stem and branch wood of two commercial trees in Ghana**Author(s):** Dadzie, PK (Dadzie, Peter Kessels); Amoah, M (Amoah, Martin); Frimpong-Mensah, K (Frimpong-Mensah, Kwasi); Shi, SQ (Shi, Sheldon Q.)**Source:** WOOD SCIENCE AND TECHNOLOGY **Volume:** 50 **Issue:** 1 **Pages:** 91-104 **DOI:** 10.1007/s00226-015-0763-3 **Published:** JAN 2016**Accession Number:** WOS:000367922200007**ISSN:** 0043-7719**eISSN:** 1432-5225**Record 6 of 9****Title:** Density, some anatomical properties and natural durability of stem and branch wood of two tropical hardwood species for ground applications**Author(s):** Dadzie, PK (Dadzie, Peter Kessels); Amoah, M (Amoah, Martin)**Source:** EUROPEAN JOURNAL OF WOOD AND WOOD PRODUCTS **Volume:** 73 **Issue:** 6 **Pages:** 759-773 **DOI:** 10.1007/s00107-015-0925-x **Published:** NOV 2015**Accession Number:** WOS:000363718300007**ISSN:** 0018-3768**eISSN:** 1436-736X**Record 7 of 9****Title:** Effect of density and moisture content on biological durability of stem and branch wood of *Entandrophragma cylindricum* (sapele)**Author(s):** Dadzie, PK (Dadzie, Peter Kessels); Amoah, M (Amoah, Martin); Boampong, E (Boampong, Ernest); Frimpong-Mensah, K (Frimpong-Mensah, Kwasi)**Source:** JOURNAL OF THE INDIAN ACADEMY OF WOOD SCIENCE **Volume:** 12 **Issue:** 1 **Pages:** 44-53 **DOI:** 10.1007/s13196-015-0143-5 **Published:** JUN 2015**Accession Number:** WOS:000449591400007**ISSN:** 0972-172X**eISSN:** 0976-8432**Record 8 of 9****Title:** Impact of branch reorientation on breaking stress in *Liriodendron tulipifera* L.**Author(s):** Miesbauer, JW (Miesbauer, Jason W.); Gilman, EF (Gilman, Edward F.); Masters, FJ (Masters, Forrest J.); Nitesh, S (Nitesh, Sangam)**Source:** URBAN FORESTRY & URBAN GREENING **Volume:** 13 **Issue:** 3 **Pages:** 526-533 **DOI:** 10.1016/j.ufug.2014.05.002 **Published:** 2014**Accession Number:** WOS:000341555900014**Author Identifiers:**

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Masters, Forrest J D-1287-2011	0000-0001-8203-9846
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Record 9 of 9**Title:** Variation in modulus of elasticity (E) along *Acer platanoides* L. (Aceraceae) branches**Author(s):** Dahle, GA (Dahle, Gregory A.); Grabosky, JC (Grabosky, Jason C.)**Source:** URBAN FORESTRY & URBAN GREENING **Volume:** 9 **Issue:** 3 **Pages:** 227-233 **DOI:** 10.1016/j.ufug.2010.01.004 **Published:** 2010**Accession Number:** WOS:000281098300007**Author Identifiers:**

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